Name\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

CC3 Maintenance #2 **Due Monday Oct. 31, 2016**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| Solve for x | Solve for x | Solve for x | Solve for x | Find the perimeter |
| x-2 =-12 | 2x – 4 = 20 | 2x +2(x+1) = 25 | -(x+3) =-13 | http://textbooks.cpm.org/images/cc3/chap02/cc3_chap02_2.1.1_2-8a.png |
| -3x = -36 | x + 1 = -11 | 6 – 2(x+1)=-52 | 4x-(2x+1) =12 | http://textbooks.cpm.org/images/cc3/chap02/cc3_chap02_2.1.1_2-8b.png |
| 72= -6x | -15 + 3x = -45 | -3(x-4) = -12 | 3x-(2x-1) =13 | http://textbooks.cpm.org/images/cc3/chap02/CC3_2-45_diagram.png  P=  A= |
| -17 = | 12x – 5 = 151 | -(2x+3) = 5 | 2x+4x –(3x+1) =12 | 10   |  |  | | --- | --- | | 20 | 16 | | 40 |  |   P=  A= |